

Active

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L1: (31) resistance adj detector adj element
L2: (195) (magnet$ and ("300" adj nm)) and interfero$
L3: (53586) resistance and element
L4: (5826) 3 and magnetic
L5: (39) 4 and height
L6: (0) 5 and interferom$
L7: (0) 5 and interfer$
L8: (0) 2 and height
L9: (0) 2 and magnetoresist$
L10: (3065) magnetoresist$
L11: (7) 10 and lapping
L12: (4856) magnetoresist$
L13: (388) 12 and lapping
L14: (10) 13 and interferomet$
L15: (8) ("4423450" | "4613913" | "4859501" | "4949207"
L16: (0) 2001014617.URN.
L17: (9823) resistive adj element
L18: (1235) 17 and height
L19: (154) 18 and interferens
L20: (0) 18 and interfo$
L21: (28) 18 and interfero$
L22: (176) 19 or 21
L23: (3) 22 and (lapped or lapping)
L24: (40) nakata and toshihiko
L25: (7) 24 and magnet$
L26: (3697) "240" adj nm
L27: (137) 26 and (magnetic adj head)
L28: (56) 27 and height

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Failed

The screenshot shows a web-based search interface for US patents. At the top, there are four buttons: "Search", "Browse", "Queue", and "Clear". Below these, the "DB:" dropdown menu is set to "USPAT". To the right, there are two checked options: "Exact" and "Highlight all hit terms initially". The "Default operator:" is set to "OR". The main search input area contains the text "27 and height". At the bottom of the window, a status bar displays icons and labels for different file types or views: "BRS form", "E&R form", "Image", "Text", and "HTML".

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor
1		<input checked="" type="checkbox"/>	US 6421123 B1	20020716	46	Position detecting apparatus	356/399	356/400; 356/401		Shiraishi, Naom
2		<input type="checkbox"/>	US 6417922 B1	20020709	18	Alignment device and lithographic apparatus	356/401	250/548; 356/400		Dirksen, Peter
3		<input type="checkbox"/>	US 6414744 B1	20020702	11	Mask handling apparatus for lithographic projection	355/75	355/76; 414/935;		Kulper, Doede e
4		<input type="checkbox"/>	US 6414743 B1	20020702	73	Exposure apparatus, exposure	355/69	355/30;		Nishi, Kenji et